



UGR-100X.ST25.txt
SEQUENCE LISTING

RECEIVED
OCT 12 2001
TECH CENTER 1600/2900

<110> Adang, Michael
Kasman, Laura

<120> Phage Display of a Biologically Active Bacillus thuringiensis Toxin

<130> UGR-100X

Sub
B1
<140> 09/629,596

<141> 2000-07-31

<150> US 60/146,646

<151> 1999-07-30

al
<160> 6

<170> PatentIn version 3.0

<210> 1

<211> 50

<212> DNA

<213> synthetic primer

<400> 1
gtgagtgagt ggccgacggg gccgctggaa tggacaacaa tcccaacatc

50

<210> 2

<211> 54

<212> DNA

<213> synthetic primer

<400> 2

tgagtgagtc ggcccagag gccctgcagc tccctcgagc gttgcagtaa cggg

54

<210> 3

<211> 20

<212> DNA

<213> synthetic primer

<400> 3

gagcctcgaa aggtaccgtc

20

<210> 4

<211> 20

<212> DNA

<213> synthetic primer

<400> 4

gacggtacct ttcgaggctc

20

<210> 5

<211> 90

<212> DNA

<213> synthetic primer

<400> 5

ctcgctcgcc catatgcggc cgcaggctctc ctctcttag cagcacaacc agcaatggcc

60

atggataaca atccgaacat caatgaatgc

90

<210> 6

<211> 50

<212> DNA

<213> synthetic primer

<400> 6

atccgataaa tagctagcta aattggacac ttgatcaata tgataatccg

50